

**APALACHICOLA RIVER BASIN
2001-2002 Water Years**

02350080 LIME CREEK NEAR COBB, GA

LOCATION.--Lat 32°02'02", long 83°59'47", referenced to North American Datum (NAD) of 1927, Sumter County, Hydrologic Unit 03130006, on right side of stream, 0.4 miles upstream of bridge crossing for Spring Creek Church Road, 1.85 miles north of intersection of Spring Creek Church Road and Lower River Road, 6.85 miles north of Cobb.

DRAINAGE AREA.—61.8 mi², approximately.

REMARKS.---Datum of gage is 250.00 feet above National Geodetic Vertical Datum (NGVD) of 1929 (from topographic map).

WATER-QUALITY DATA, WATER YEAR OCTOBER 2000 TO SEPTEMBER 2001

Date	Time	AGENCY COL-LECTING SAMPLE (CODE NUMBER) (00027)	AGENCY ANA-LYZING SAMPLE (CODE NUMBER) (00028)	GAGE HEIGHT (FEET) (00065)	DIS-CHARGE, INST. CUBIC FEET PER SECOND (00061)	SAM-PLING METHOD, CODES (82398)	TUR-BID-ITY WATER UNFLTRD (NTU) (61028)	BARO-METRIC PRES-SURE (MM OF HG) (00025)	OXYGEN, DIS-SOLVED (MG/L) (00300)	OXYGEN, (PER-CENT SATUR-ATION) (00301)	PH WATER WHOLE FIELD (STAND-ARD) (00400)	SPE-CIFIC CON-DUCT-ANCE (US/CM) (00095)	TEMPER-ATURE AIR (DEG C) (00020)
FEB													
27...	1015	1028	80020	10.54	42	10	8.0	765	8.2	82	6.6	119	17.0
27...	1016	1028	1028	10.54	42	10	8.0	--	--	--	--	--	--
MAR													
14...	1000	1028	80020	12.84	>200	10	40	761	7.2	71	6.7	71	22.5
14...	1001	1028	1028	12.84	>200	10	40	--	--	--	--	--	--
APR													
19...	1415	1028	80020	10.61	47	10	11	768	8.0	79	6.9	109	26.0
19...	1416	1028	1028	10.61	47	10	11	--	--	--	--	--	--
MAY													
23...	1200	1028	80020	10.14	18	10	15	760	6.9	77	7.0	99	22.5
23...	1201	1028	1028	10.14	18	10	15	--	--	--	--	--	--
JUN													
06...	0815	--	80020	10.51	2.8	10	45	764	6.5	77	6.6	94	25.0
06...	0816	1028	1028	10.51	2.8	10	45	--	--	--	--	--	--
JUL													
12...	0800	--	80020	10.33	28	10	16	757	6.1	76	6.5	90	26.0
12...	0801	1028	82213	10.33	28	10	15	--	--	--	--	--	--
AUG													
08...	0830	--	80020	10.08	15	40	15	765	6.8	83	6.6	64	24.0
08...	0831	1028	82213	10.08	15	40	15	--	--	--	--	--	--
SEP													
13...	0815	--	80020	10.27	24	10	11	764	7.0	83	7.2	95	20.5
13...	0816	1028	1028	10.27	24	10	11	--	--	--	--	--	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	METHYL- PARA- THION WAT FLT 0.7 U GF, REC (UG/L) (82667)	METHO- LACHLOR WATER DISSOLV (UG/L) (39415)	METRI- BUZIN SENCOR WATER DISSOLV (UG/L) (82630)	MOL- INATE WATER FLTRD 0.7 U GF, REC (UG/L) (82671)	NAPROP- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	P, P' DDE DISSOLV (UG/L) (34653)	PARA- THION, DIS- SOLVED (UG/L) (39542)	PEB- ULATE WATER FILTRD 0.7 U GF, REC (UG/L) (82669)	PENDI- METH- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82683)	PER- METHRIN CIS WAT FLT 0.7 U GF, REC (UG/L) (82687)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	PRO- METON, WATER, DISS, REC (UG/L) (04037)	PRON- AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82676)
FEB 27... 27...	<.006 --	<.013 --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
MAR 14... 14...	<.006 --	E.004 --	<.006 --	<.004 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
APR 19... 19...	<.006 --	E.006 --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
MAY 23... 23...	<.006 --	E.002 --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
JUN 06... 06...	<.006 --	.020 --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	E.009 --	<.006 --	<.011 --	<.01 --	<.004 --
JUL 12... 12...	<.006 --	E.005n --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
AUG 08... 08...	<.006 --	<.013 --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
SEP 13... 13...	<.006 --	E.006 --	<.006 --	<.002 --	<.007 --	<.003 --	<.007 --	<.002 --	<.010 --	<.006 --	<.011 --	<.01 --	<.004 --
Date	PROPA- CHLOR, WATER, DISS, REC (UG/L) (04024)	PRO- PANIL WATER FLTRD 0.7 U GF, REC (UG/L) (82679)	PRO- PARGITE WATER FLTRD 0.7 U GF, REC (UG/L) (82685)	SI- MAZINE, WATER, DISS, REC (UG/L) (04035)	TEBU- THIURON WATER FLTRD 0.7 U GF, REC (UG/L) (82670)	TER- BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	TER- BUFOS WATER FLTRD 0.7 U GF, REC (UG/L) (82675)	TER- BUTHYL- AZINE, WATER, DISS, REC (UG/L) (04022)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)	TRIAL- LATE WATER FLTRD 0.7 U GF, REC (UG/L) (82678)	TRI- FLUR- ALIN WAT FLT 0.7 U GF, REC (UG/L) (82661)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM (70331)	SEDI- MENT, SUS- PENDE D (MG/L) (80154)
FEB 27... 27...	<.010 --	<.011 --	<.02 --	.025 --	<.02 --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	<.009 --	-- 99	-- 28
MAR 14... 14...	<.010 --	<.011 --	<.02 --	.509 --	M --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	<.009 --	-- 90	-- 50
APR 19... 19...	<.010 --	<.011 --	<.02 --	.035 --	<.02 --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	<.009 --	-- 92	-- 12
MAY 23... 23...	<.010 --	<.011 --	<.02 --	<.011 --	E.01 --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	<.009 --	-- 98	-- 14
JUN 06... 06...	<.010 --	<.011 --	<.02 --	E.005 --	E.01 --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	.017 --	-- 97	-- 30
JUL 12... 12...	<.010 --	<.011 --	<.02 --	<.011 --	E.01n --	<.034 --	<.02 --	U --	<.005 --	<.002 --	<.009 --	-- 97	-- 13
AUG 08... 08...	<.010 --	<.011 --	<.02 --	<.011 --	E.01 --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	<.009 --	-- 96	-- 11
SEP 13... 13...	<.010 --	<.011 --	<.02 --	<.011 --	<.02 --	<.034 --	<.02 --	-- --	<.005 --	<.002 --	<.009 --	-- 93	-- 11

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Date	SEDI- MENT, DIS- CHARGE, SUS- PENDE (T/DAY) (80155)	SAMPLE PURPOSE CODE (71999)	SAMPLER TYPE (CODE) (84164)
FEB			
27...	--	15.00	3045
27...	3.2	15.00	3045
MAR			
14...	--	15.00	3051
14...	--	15.00	3051
APR			
19...	--	15.00	3045
19...	1.5	15.00	3045
MAY			
23...	--	15.00	3045
23...	.68	15.00	3045
JUN			
06...	--	15.00	3045
06...	.23	15.00	3045
JUL			
12...	--	15.00	3045
12...	.98	15.00	3045
AUG			
08...	--	15.00	3070
08...	.45	15.00	3070
SEP			
13...	--	15.00	3045
13...	.71	15.00	3045

WATER-QUALITY DATA, WATER YEAR OCTOBER 2001 TO SEPTEMBER 2002

Date	Time	AGENCY COL- LECTING SAMPLE (CODE NUMBER) (00027)	AGENCY ANA- LYZING SAMPLE (CODE NUMBER) (00028)	GAGE HEIGHT (FEET) (00065)	DIS- CHARGE, INST. CUBIC FEET PER SECOND (00061)	SAM- PLING METHOD, CODES (82398)	TUR- BID- ITY FIELD WATER UNFLTRD (NTU) (61028)	BARO- METRIC PRES- SURE OF (MM HG) (00025)	OXYGEN, DIS- SOLVED OXYGEN, (MG/L) (00300)	OXYGEN, (PER- CENT SATUR- ATION) (00301)	PH WATER FIELD (STAND- ARD UNITS) (00400)	SPE- CIFIC CON- DUCT- ANCE (US/CM) (00095)	TEMPER- ATURE AIR (DEG C) (00020)
OCT													
18...	0845	--	80020	9.96	11	40	6.1	769	8.8	83	7.0	62	6.0
NOV													
13...	1500	--	80020	10.03	13	40	5.6	770	8.5	82	7.0	64	21.5
DEC													
12...	1045	1028	80020	10.35	29	10	10	769	8.1	78	7.0	100	--
JAN													
17...	1045	1028	80020	10.34	28	10	5.9	767	10.6	87	7.1	85	12.0
FEB													
13...	1130	1028	80020	10.35	29	10	9.0	769	10.7	94	7.0	114	12.0
27...	1045	1028	80020	10.20	20	10	5.5	767	9.8	86	7.2	111	2.0
MAR													
14...	1000	1028	80020	10.66	57	10	13	763	9.4	92	7.1	115	15.5
28...	0945	1028	80020	10.51	48	10	10	765	8.3	82	7.0	120	12.0
APR													
04...	1300	1028	80020	10.45	44	10	11	765	7.5	81	7.1	116	20.5
09...	1000	1028	80020	10.18	26	10	11	767	7.6	81	6.8	115	19.0
17...	1015	--	80020	10.48	46	10	17	766	7.2	81	7.0	108	24.5
21...	2015	1028	80020	10.46	44	10	18	758	6.6	79	7.1	101	24.0
MAY													
02...	1230	1028	80020	10.17	19	10	16	758	6.9	80	6.8	117	29.0
07...	1430	1028	80020	9.90	11	10	14	764	7.4	85	7.2	112	29.5
16...	1345	1028	80020	9.76	8.0	40	12	765	6.9	76	6.8	103	30.5
31...	0930	1028	80020	9.70	6.9	40	.2	757	6.5	75	6.9	82	--
JUN													
05...	0830	1028	80020	9.57	5.1	40	12	761	5.9	71	6.9	90	--
13...	0900	1028	80020	9.75	7.8	40	12	757	6.2	75	7.0	73	--
18...	1000	1028	80020	--	--	--	--	--	5.3	--	7.3	87	--
18...	1500	--	80020	--	--	--	--	--	--	--	--	--	--
26...	0900	1028	80020	9.77	8.1	40	19	763	6.5	78	7.0	71	--
JUL													
11...	0915	1028	80020	9.43	3.4	40	19	759	5.9	72	7.0	89	--
23...	1100	1028	80020	9.63	12	40	20	763	6.3	76	7.1	95	--
AUG													
07...	0945	--	80020	9.40	7.3	40	16	759	5.2	64	6.9	82	--
22...	0900	1028	80020	9.50	6.2	40	18	764	6.2	75	7.0	72	--
SEP													
05...	1015	1028	80020	9.33	6.2	40	12	760	6.1	73	7.0	66	--
17...	1445	1028	80020	10.05	29	10	19	762	6.7	81	6.9	77	--

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Date	TEMPER- ATURE WATER (DEG C) (00010)	ALKA- LINITY WAT DIS TOT IT FIELD MG/L AS CACO3 (39086)	BICAR- BONATE WATER DIS IT FIELD MG/L AS HCO3 (00453)	CHLO- RIDE, DIS- SOLVED (MG/L) AS CL) (00940)	SULFATE DIS- SOLVED (MG/L) AS SO4) (00945)	NITRO- GEN, AMMONIA DIS- SOLVED (MG/L) AS N) (00608)	NITRO- GEN,AM- MONIA + ORGANIC TOTAL (MG/L) AS N) (00625)	NITRO- GEN, NO2+NO3 DIS- SOLVED (MG/L) AS N) (00631)	NITRO- GEN, NITRITE DIS- SOLVED (MG/L) AS N) (00613)	NITRO- GEN, ORGANIC TOTAL (MG/L) AS N) (00605)	NITRO- GEN, PAR TICULTE WAT FLT SUSP (MG/L) AS N) (49570)	NITRO- GEN, TOTAL (MG/L) AS N) (00600)	ORTHO- PHOS- PHATE, DIS- SOLVED (MG/L) AS P) (00671)
OCT													
18...	13.2	23	28	--	--	<.04	.21	.13	<.008	--	.05	.33	<.02
NOV													
13...	14.1	25	30	4.20	1.0	<.04	.17	.08	<.008	--	.04	.25	<.02
DEC													
12...	14.2	33	39	6.77	3.2	E.03	.32	.39	E.005	--	.03	.71	<.02
JAN													
17...	7.2	30	36	5.43	3.1	E.03	.19	.32	<.008	--	<.02	.51	<.02
FEB													
13...	10.0	38	46	5.85	6.0	E.02	.27	.41	<.008	--	.05	.68	<.02
27...	9.8	--	--	--	--	E.02	.16	.26	<.008	--	--	.42	<.02
MAR													
14...	14.4	41	49	6.22	5.1	--	--	--	--	--	.05	--	--
28...	15.1	--	--	--	--	E.03	.29	.20	<.008	--	--	.49	<.02
APR													
04...	19.2	--	--	--	--	E.04	.36	.24	<.008	--	--	.60	<.02
09...	18.5	--	--	--	--	.04	.34	.28	E.006	.30	--	.63	<.02
17...	21.1	36	44	5.35	2.7	.05	.43	.27	E.007	.38	.04	.70	<.02
21...	23.8	--	--	--	--	.04	.42	.24	E.006	.37	--	.66	<.02
MAY													
02...	22.5	--	--	--	--	E.04	.39	.29	E.005	--	--	.68	<.02
07...	22.4	--	--	--	--	<.04	.27	.34	E.004	--	--	.61	<.02
16...	20.2	40	49	3.95	3.4	<.04	.24	.29	<.008	--	<.02	.53	<.02
31...	21.8	--	--	--	--	<.04	.23	.26	<.008	--	--	.49	<.02
JUN													
05...	24.6	--	--	--	--	<.04	.23	.26	<.008	--	--	.50	<.02
13...	24.3	24	29	3.92	1.3	E.02	.25	.23	<.008	--	.08	.48	<.02
18...	23.7	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	24.9	--	--	--	--	<.04	.26	.24	<.008	--	--	.50	<.02
JUL													
11...	25.2	33	40	4.22	1.2	<.04	.32	.33	<.008	--	.06	.65	<.02
23...	25.2	--	--	--	--	<.04	.32	.28	E.004	--	--	.60	<.02
AUG													
07...	26.0	29	35	4.33	.8	E.02	.29	.29	E.004	--	.04	.58	<.02
22...	25.3	--	--	--	--	<.04	.30	.22	<.008	--	--	.52	<.02
SEP													
05...	24.3	24	29	4.96	.3	<.04	.24	.18	E.004	--	.06	.42	<.02
17...	25.1	--	--	--	--	E.02	.36	.29	<.008	--	--	.65	<.02

02350080 LIME CREEK NEAR COBB, GA--continued

Date	PHOS-PHORUS TOTAL (MG/L AS P) (00665)	CARBON, INORG + ORGANIC PARTIC. TOTAL (MG/L AS C) (00694)	CARBON, INORGANIC, GANIC, PARTIC. TOTAL (MG/L AS C) (00688)	CARBON, ORGANIC, DIS-SOLVED (MG/L AS C) (00681)	CARBON, ORGANIC PARTICULATE TOTAL (MG/L AS C) (00689)	1,4-NAPHTHOL, QUINON WATER FLTRD REC (UG/L) (61611)	1-NAPHTHOL, WATER, FLTRD, GF 0.7U REC (UG/L) (49295)	2(4TERT BUTYL-PHENOXY) CYCLO-HEXANOL FLT REC (UG/L) (61637)	2,4-D METHYL ESTER, WATER FLTRD REC (UG/L) (50470)	2,4-D, DIS-SOLVED (UG/L) (39732)	2,4-DB WATER, FLTRD, GF 0.7U REC (UG/L) (38746)	2,5-DI-CHLORO-ANILINE WATER FLTRD REC (UG/L) (61614)	2,6-DI-ETHYL ANILINE WAT FLT 0.7 U GF, REC (UG/L) (82660)
OCT													
18...	.017	.4	--	2.6	--	--	--	--	<.009	<.02	<.02	--	<.002
NOV													
13...	.013	.2	--i	2.4	--i	--	--	--	<.009	<.02	<.02	--	<.002
DEC													
12...	.027	.5	<.1	4.6	.5	--	--	--	<.009	<.02	<.02	--	<.002
JAN													
17...	.014	.4	<.1	2.5	.4	--	--	--	<.009	<.02	<.02	--	<.006
FEB													
13...	.018	.6	<.1	3.4	.6	--	--	--	<.009	<.02	<.02	--	<.006
27...	.015	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
MAR													
14...	--	.6	<.1	4.4	.6	--	--	--	<.009	<.02	<.02	--	<.006
28...	.024	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
APR													
04...	.027	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
09...	E.03	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
17...	.037	1.1	<.1	4.4	1.1	--	--	--	<.009	<.02	<.02	--	<.006
21...	.042	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
MAY													
02...	.037	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
07...	.031	--	--	--	--	--	--	--	<.009	<.02	<.02	--	<.006
16...	.024	.5	<.1	2.6	.5	--	--	--	<.009	<.02	<.02	--	<.006
31...	.028	--	--	--	--	<.05	<.09	<.01	<.009	<.02	<.02	<.03	<.006
JUN													
05...	.027	--	--	--	--	<.05	<.09	<.01	<.009	<.02	<.02	<.03	<.006
13...	.037	.6	<.1	2.7	.6	<.05	<.09	<.01	<.009	<.02	<.02	<.03	<.006
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	.042	--	--	--	--	<.05	<.09	<.01	<.009	<.02	<.02	<.03	<.006
JUL													
11...	.038	.4	<.1	2.7	.4	<.05	<.09	<.01	<.009	<.02	<.02	<.03	<.006
23...	.047	--	--	--	--	<.05	<.09	<.01	<.009	<.02	<.02	<.03	<.006
AUG													
07...	.048	.3	<.1	3.8	.3	--	--	--	<.009	<.02	<.02	--	<.006
22...	.042	--	--	--	--	--	--	--	<.009	.12	<.02	--	<.006
SEP													
05...	.028	.3	<.1	3.3	.3	--	--	--	<.009	<.02	<.02	--	<.006
17...	.046	--	--	--	--	--	--	--	<.009	E.01	<.02	--	<.006

02350080 LIME CREEK NEAR COBB, GA--continued

Date	2-[2-ETHYL-6-METHYLPANOL WAT FLT REC (UG/L) (61615)	2AMINON ISOPROPYL BEN ZAMIDE WAT FLT REC (UG/L) (61617)	2CHLORO-2,6-DIETHYL ACETANILIDE FLT REC (UG/L) (61618)	3HYDRXY CARBO-FURAN WAT,FLT REC (UG/L) (49308)	4CHLORO BENZYL METHYL SULFONE WAT FLT REC (UG/L) (61634)	ACETO-CHLOR. WATER, FLTRD REC (UG/L) (49260)	ACIFL-UORFEN WATER, FLTRD GF 0.7U REC (UG/L) (49315)	ALA-CHLOR. WATER, DISS, REC, (UG/L) (46342)	ALDI-CARB SULFONE WAT,FLT GF 0.7U REC (UG/L) (49313)	ALDICA-RB SULFOXIDE, WAT,FLT GF 0.7U REC (UG/L) (49314)	ALDI-CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (49312)	ALPHA BHC DIS-SOLVED (UG/L) (34253)	AMINO-METHYL-PHOSPHONIC ACID, WAT FLT (UG/L) (62649)
OCT													
18...	--	--	--	<.006	--	<.004	<.007	<.002	<.02	<.008	<.04	<.005	--
NOV													
13...	--	--	--	<.006	--	<.004	<.007	<.002	<.02	<.008	<.04	<.005	--
DEC													
12...	--	--	--	<.006	--	<.004	<.007	<.002	<.02	<.008	<.04	<.005	--
JAN													
17...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
FEB													
13...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
27...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
MAR													
14...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
28...	--	--	--	<.006	--	<.006	<.059	<.004	<.02	<.008	<.04	<.005	--
APR													
04...	--	--	--	<.006	--	<.006	<.118	<.004	<.02	<.008	<.04	<.005	--
09...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
17...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
21...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
MAY													
02...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
07...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
16...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
31...	<.1	<.005	<.005	<.006	--m	<.006	<.007	<.004	<.02	<.008	<.04	<.005	<.1
JUN													
05...	<.1	<.005	<.005	<.006	--m	<.006	<.007	<.004	<.02	<.008	<.04	<.005	<.1
13...	<.1	<.005	<.005	<.006	--m	<.006	<.007	<.004	<.02	<.008	<.04	<.005	<.1
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.1	<.005	<.005	<.006	--m	<.006	<.007	<.004	<.02	<.008	<.04	<.005	<.1
JUL													
11...	<.1	<.005	<.005	<.006	--m	<.006	<.007	<.004	<.02	<.008	<.04	<.005	<.1
23...	<.1	<.005	<.005	<.006	--m	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
AUG													
07...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
22...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	<.1
SEP													
05...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--
17...	--	--	--	<.006	--	<.006	<.007	<.004	<.02	<.008	<.04	<.005	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	ANILINE 2-ETHYL 6METHYL WATER FLTRD REC (UG/L) (61620)	ANILINE 3,4-DI- CHLORO WATER FLTRD REC (UG/L) (61625)	ANILINE 3,5-DI- CHLORO WATER FLTRD REC (UG/L) (61627)	ANILINE 3-TRI- FLUORO- METHYL WAT FLT REC (UG/L) (61630)	ATRA- ZINE, WATER, DISS, REC (UG/L) (39632)	AZIN- PHOS- METHYL- OXON WAT FLT REC (UG/L) (61635)	BENDIO- CARB, WATER FLTRD REC (UG/L) (50299)	BEN- FLUR- ALIN WAT FLD 0.7 U GF, REC (UG/L) (82673)	BENOMYL WATER FLTRD REC (UG/L) (50300)	BEN- SUL- FURON METHYL WAT FLT REC (UG/L) (61693)	BENTA- ZON, WATER, GF 0.7U REC (UG/L) (38711)	BENZO- PHENONE 4,4-DI- CHLORO WAT FLT REC (UG/L) (61631)	BENZYL ALCOHOL 3-PHEN- OXY WAT FLT REC (UG/L) (61629)
OCT													
18...	--	--	--	--	.010	--	<.03	<.010	<.004	<.02	<.01	--	--
NOV													
13...	--	--	--	--	<.009	--	<.03	<.010	<.004	<.02	<.01	--	--
DEC													
12...	--	--	--	--	<.007	--	<.03	<.010	<.004	<.02	Mm	--	--
JAN													
17...	--	--	--	--	.007	--	<.03	<.010	<.004	<.02	<.01	--	--
FEB													
13...	--	--	--	--	E.005n	--	<.03	<.010	<.004	<.02	<.01	--	--
27...	--	--	--	--	.012	--	<.03	<.010	<.004	<.02	<.01	--	--
MAR													
14...	--	--	--	--	.026	--	<.03	<.010	<.004	<.02	<.01	--	--
28...	--	--	--	--	.033	--	<.03	<.010	<.004	<.02	<.01	--	--
APR													
04...	--	--	--	--	.032	--	<.03	<.010	<.004	<.02	<.01	--	--
09...	--	--	--	--	.048	--	<.03	<.010	<.004	<.02	<.01	--	--
17...	--	--	--	--	.083	--	<.03	<.010	<.004	<.02	<.01	--	--
21...	--	--	--	--	.117	--	<.03	<.010	<.004	<.02	<.01	--	--
MAY													
02...	--	--	--	--	.104	--	<.03	<.010	<.004	<.02	<.01	--	--
07...	--	--	--	--	.063	--	<.03	<.010	<.004	<.02	<.01	--	--
16...	--	--	--	--	.041	--	<.03	<.010	<.004	<.02	<.01	--	--
31...	<.004	<.004	<.005	<.01	.028	<.02	<.03	<.010	<.004	<.02	<.01	<.003	<.05
JUN													
05...	<.004	<.004	<.005	<.01	.019	<.02	<.03	<.010	<.004	<.02	<.01	<.003	<.05
13...	<.004	<.004	<.005	<.01	.019	<.02	<.03	<.010	<.004	<.02	<.01	<.003	<.05
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.004	<.004	<.005	<.01	.017	<.02	<.03	<.010	<.004	<.02	<.01	<.003	<.05
JUL													
11...	<.004	<.004	<.005	<.01	.009	<.02	<.03	<.010	<.004	<.02	<.01	<.003	<.05
23...	<.004	<.004	<.005	<.01	.010	<.02	<.03	<.010	<.004	<.02	<.01	<.003	<.05
AUG													
07...	--	--	--	--	.008	--	<.03	<.010	<.004	<.02	<.01	--	--
22...	--	--	--	--	E.005n	--	<.03	<.010	<.004	<.02	<.01	--	--
SEP													
05...	--	--	--	--	E.004n	--	<.03	<.010	<.004	<.02	<.01	--	--
17...	--	--	--	--	<.007	--	<.03	<.010	<.004	<.02	<.01	--	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	BI-FENTH-RIN WATER FLTRD REC (UG/L) (61580)	BRO-MACIL, WATER, DISS, REC (UG/L) (04029)	BRO-MOXYNIL WATER, FLTRD, GF 0.7U REC (UG/L) (49311)	CAF-FEINE, WATER, FLTRD REC (UG/L) (50305)	CAR-BARYL, WATER, FLTRD, GF 0.7U REC (UG/L) (49310)	CARBO-FURAN, WATER, FLTRD, GF 0.7U REC (UG/L) (49309)	CHLOR-AMBEN, METHYL ESTER WATER FLTRD REC (UG/L) (61188)	CHLORI-MURON, WATER, FLTRD REC (UG/L) (50306)	CHLOR-PYRIFOS OXYGEN ANALOG WAT FLT REC (UG/L) (61636)	CIS-CARBOX-YATE WATER FLTRD REC (UG/L) (79842)	CIS-PROPI-CONAZ-OLE WAT FLT REC (UG/L) (79846)	CY-CLOATE, WATER, DISS, REC (UG/L) (04031)	CY-FLUTH-RIN WATER, FLTRD REC (UG/L) (61585)
OCT													
18...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
NOV													
13...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
DEC													
12...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
JAN													
17...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
FEB													
13...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
27...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
MAR													
14...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
28...	--	<.03	<.02	.012	<.03	<.006	<.02	<.010	--	--	--	<.01	--
APR													
04...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
09...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
17...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
21...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
MAY													
02...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
07...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
16...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
31...	<.005	<.03	<.02	<.010	<.03	<.006	<.02	<.010	<.06	<.04	<.008	<.005	<.008
JUN													
05...	<.005	<.03	<.02	<.010	<.03	<.006	<.02	<.010	<.06	<.04	<.008	<.005	<.008
13...	<.005	<.03	<.02	<.010	<.03	<.006	<.02	<.010	<.06	<.04	<.008	<.005	<.008
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.005	<.03	<.02	<.010	<.03	<.006	<.02	<.010	<.06	<.04	<.008	<.005	<.008
JUL													
11...	<.005	<.03	<.02	<.010	<.03	<.006	<.02	<.010	<.06	<.04	<.008	<.005	<.008
23...	<.005	<.03	<.02	<.010	<.03	<.006	<.02	<.010	<.06	<.04	<.008	<.005	<.008
AUG													
07...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
22...	--	<.03	<.02	<.010	M	<.006	<.02	<.010	--	--	--	<.01	--
SEP													
05...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--
17...	--	<.03	<.02	<.010	<.03	<.006	<.02	<.010	--	--	--	<.01	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	CYPER- METHRIN WATER FLTRD REC (UG/L) (61586)	DACTHAL MONO- ACID, WAT,FLT GF 0.7U REC (UG/L) (49304)	DCPA WATER FLTRD 0.7 U GF, REC (UG/L) (82682)	DEETHYL ATRA- ZINE, WATER, DISS, REC (UG/L) (04040)	DEETHYL DEISO- PROPYL ATRAZIN DISS, REC (UG/L) (04039)	DEISO- PROPYL ATRAZIN WATER, DISS, REC (UG/L) (04038)	DI- AZINON, DIS- SOLVED (UG/L) (39572)	DICAMBA WATER, FLTRD, GF 0.7U REC (UG/L) (38442)	DICHLOR PROP, WATER, FLTRD, GF 0.7U REC (UG/L) (49302)	DI- ELDRIN DIS- SOLVED (UG/L) (39381)	DIMETH- OATE WATER FLTRD 0.7 U GF, REC (UG/L) (82662)	DINOSEB WATER, FLTRD, GF 0.7U REC (UG/L) (49301)	DIPHEN- AMID, WATER, DISS, REC (UG/L) (04033)
OCT													
18...	--	--	<.003	<.03	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
NOV													
13...	--	<.01	<.003	<.03	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
DEC													
12...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	E.01n
JAN													
17...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
FEB													
13...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
27...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
MAR													
14...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
28...	--	--u	<.003	E.007	<.01	E.01	<.005	<.01	<.01	<.005	--	<.01	<.03
APR													
04...	--	<.01	<.003	<.006	<.01	E.01	<.005	<.01	<.01	<.005	--	<.01	<.03
09...	--	<.01	<.003	<.006	<.01	M	<.005	<.01	<.01	<.005	--	<.01	<.03
17...	--	<.01	<.003	<.006	<.01	E.02	<.005	<.01	<.01	<.005	--	<.01	<.03
21...	--	<.01	<.003	E.008	<.01	E.03	<.005	<.01	<.01	<.005	--	<.01	E.01
MAY													
02...	--	<.01	<.003	E.014	<.01	E.02	<.005	<.01	<.01	<.005	--	<.01	<.03
07...	--	<.01	<.003	E.008	<.01	E.01	<.005	<.01	<.01	<.005	--	<.01	<.03
16...	--	<.01	<.003	E.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
31...	<.009	<.01	<.003	<.007	<.01	<.04	<.005	<.01	<.01	<.005	<.006	<.01	<.03
JUN													
05...	<.009	<.01	<.003	E.005	<.01	<.04	<.005	<.01	<.01	<.005	<.006	<.01	<.03
13...	<.009	<.01	<.003	E.006	<.01	<.04	<.005	<.01	<.01	<.005	<.006	<.01	<.03
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.009	<.01	<.003	E.005	<.01	<.04	<.005	<.01	<.01	<.005	<.006	<.01	<.03
JUL													
11...	<.009	<.01	<.003	E.003	<.01	<.04	<.005	<.01	<.01	<.005	<.006	<.01	<.03
23...	<.009	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	<.006	<.01	<.03
AUG													
07...	--	<.01	<.003	E.003	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
22...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	M
SEP													
05...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03
17...	--	<.01	<.003	<.006	<.01	<.04	<.005	<.01	<.01	<.005	--	<.01	<.03

02350080 LIME CREEK NEAR COBB, GA--continued

Date	DISULF- OTON SULFONE WATER FLTRD REC (UG/L) (61640)	DISULF- OTON SULF- OXIDE WAT FLT REC (UG/L) (61641)	DISUL- FOTON WATER FLTRD 0.7 U GF, REC (UG/L) (82677)	DIURON, WATER, FLTRD, GF 0.7U REC (UG/L) (49300)	E-DI- METHO- MORPH WATER FLTRD REC (UG/L) (79844)	ENDO- SULFAN ALPHA DISSOLV (UG/L) (34362)	ENDO- SULFAN BETA DISSOLV (UG/L) (34357)	ENDO- SULFAN ETHER WATER FLTRD REC (UG/L) (61642)	ENDO- SULFAN SULFATE WATER FLTRD REC (UG/L) (61590)	EPTC WATER FLTRD GF, REC (UG/L) (82668)	ETHAL- FLUR- ALIN WAT FLT GF, REC (UG/L) (82663)	ETHION DISSOLV (UG/L) (82346)	ETHION MONOXON WATER FLTRD REC (UG/L) (61644)
OCT													
18...	--	--	<.02	M	--	--	--	--	--	<.002	<.009	--	--
NOV													
13...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
DEC													
12...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
JAN													
17...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
FEB													
13...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
27...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
MAR													
14...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
28...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
APR													
04...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
09...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
17...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
21...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
MAY													
02...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
07...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
16...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
31...	<.02	<.002	<.02	<.01	<.02	<.005	<.01	<.004	<.006	<.050	<.009	<.004	<.03
JUN													
05...	<.02	<.002	<.02	<.01	<.02	<.005	<.01	<.004	<.006	<.002	<.009	<.004	<.03
13...	<.02	<.002	<.02	<.01	<.02	<.005	<.01	<.004	<.006	<.002	<.009	<.004	<.03
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.02	<.002	<.02	<.01	<.02	<.005	<.01	<.004	<.006	<.002	<.009	<.004	<.03
JUL													
11...	<.02	<.002	<.02	<.01	<.02	<.005	<.01	<.004	<.006	<.002	<.009	<.004	<.03
23...	<.02	<.002	<.02	.06	<.02	<.005	<.01	<.004	<.006	<.002	<.009	<.004	<.03
AUG													
07...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
22...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
SEP													
05...	--	--	<.02	<.01	--	--	--	--	--	<.002	<.009	--	--
17...	--	--	<.02	E.01	--	--	--	--	--	<.002	<.009	--	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	ETHO- PROP WATER FLTRD 0.7 U GF, REC (UG/L) (82672)	FENAMI- PHOS SULFONE WATER FLTRD REC (UG/L) (61645)	FENAMI- PHOS SULF- OXIDE WAT FLT REC (UG/L) (61646)	FENAMI- PHOS WATER FLTRD REC (UG/L) (61591)	FEN- THON SULF- OXIDE WAT FLT REC (UG/L) (61647)	FEN- THON WATER FLTRD REC (UG/L) (38801)	FEN- URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49297)	FLUME- TRALIN WATER FLTRD REC (UG/L) (61592)	FLUMET- SULAM WATER FLTRD REC (UG/L) (61694)	FLUO- METURON WATER, FLTRD, GF 0.7U REC (UG/L) (38811)	FONOFOS OXYGEN ANALOG WATER FLTRD REC (UG/L) (61649)	FONOFOS WATER DISS REC (UG/L) (04095)	GLUFO- SINATE, WATER, FLTRD, GF 0.7U REC (UG/L) (62721)
OCT													
18...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
NOV													
13...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
DEC													
12...	<.005	--	--	--	--	--	<.03	--	<.01	E.01n	--	<.003	--
JAN													
17...	<.005	--	--	--	--	--	<.03	--	<.01	E.01n	--	<.003	--
FEB													
13...	<.005	--	--	--	--	--	<.03	--	<.01	E.01n	--	<.003	--
27...	<.005	--	--	--	--	--	<.03	--	<.01	E.01n	--	<.003	--
MAR													
14...	<.005	--	--	--	--	--	<.03	--	<.01	E.01n	--	<.003	--
28...	<.005	--	--	--	--	--	<.03	--	<.01	E.02	--	<.003	--
APR													
04...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
09...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
17...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
21...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
MAY													
02...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
07...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
16...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
31...	<.005	<.008	<.03	<.03	<.008	<.02	<.03	<.004	<.01	E.01	<.002	<.003	<.1
JUN													
05...	<.005	<.008	<.03	<.03	<.008	<.02	<.03	<.004	<.01	E.01	<.002	<.003	<.1
13...	<.005	<.008	<.03	<.03	<.008	<.02	<.03	<.004	<.01	E.01	<.002	<.003	<.1
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.005	<.008	<.03	<.03	<.008	<.02	<.03	<.004	<.01	E.01	<.002	<.003	<.1
JUL													
11...	<.005	<.008	<.03	<.03	<.008	<.02	<.03	<.004	<.01	E.01	<.002	<.003	<.1
23...	<.005	<.008	<.03	<.03	<.008	<.02	<.03	<.004	<.01	E.02	<.002	<.003	--
AUG													
07...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	--
22...	<.005	--	--	--	--	--	<.03	--	<.01	E.01	--	<.003	<.1
SEP													
05...	<.005	--	--	--	--	--	<.03	--	<.01	<.03	--	<.003	--
17...	<.005	--	--	--	--	--	<.03	--	<.01	M	--	<.003	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	GLYPHO-SATE, WATER, FLTRD, GF 0.7U REC (UG/L) (62722)	HEXA-ZINONE, WATER, DISS, REC (UG/L) (04025)	HYDROXY ATRA-ZINE WATER FLTRD REC (UG/L) (50355)	HYDROXY METHYL-PENDI-LION FLTRD REC (UG/L) (61665)	IMAZ-AQUIN WATER FLTRD REC (UG/L) (50356)	IMAZE-THAPYR WATER FLTRD REC (UG/L) (50407)	IMID-ACLOP-RID WATER FLTRD REC (UG/L) (61695)	IPRO-DIONE WATER FLTRD REC (UG/L) (61593)	ISOFEN-PHOS WATER FLTRD REC (UG/L) (61594)	LAMDA-CYHALO-THRIN WATER FLTRD REC (UG/L) (61595)	LINDANE DIS-SOLVED (UG/L) (39341)	LINURON WATER, FLTRD, GF 0.7U REC (UG/L) (38478)	LIN-URON WATER, FLTRD 0.7 U (UG/L) (82666)
OCT													
18...	--	--	E.033	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
NOV													
13...	--	--	E.021	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
DEC													
12...	--	--	E.038m	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
JAN													
17...	--	--	E.017m	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
FEB													
13...	--	--	E.029m	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
27...	--	--	E.019m	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
MAR													
14...	--	--	<.008	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
28...	--	--	E.078	--	<.02	<.02	<.007	--	--	--	.012	<.01	<.035
APR													
04...	--	--	E.039	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
09...	--	--	E.291	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
17...	--	--	E.034	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
21...	--	--	E.101	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
MAY													
02...	--	--	E.051	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
07...	--	--	<.008	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
16...	--	--	E.035	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
31...	<.1	<.013	E.031	<.1	<.02	<.02	<.007	<.1	<.003	<.009	<.004	<.01	<.035
JUN													
05...	<.1	<.013	E.039	<.1	<.02	<.02	<.007	<.1	<.003	<.009	<.004	<.01	<.035
13...	<.1	<.013	E.019	<.1	<.02	<.02	<.007	<.1	<.003	<.009	<.004	<.01	<.035
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.1	<.013	E.037	<.1	<.02	<.02	<.007	<.1	<.003	<.009	<.004	<.01	<.035
JUL													
11...	<.1	<.013	E.028	<.1	<.02	<.02	<.007	<.1	<.003	<.009	<.004	<.01	<.035
23...	--	<.013	E.033	<.1	<.02	--u	<.007	<.1	<.003	<.009	<.004	<.01	<.035
AUG													
07...	--	--	E.025	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
22...	<.1	--	E.042	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
SEP													
05...	--	--	E.016	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035
17...	--	--	E.026	--	<.02	<.02	<.007	--	--	--	<.004	<.01	<.035

02350080 LIME CREEK NEAR COBB, GA--continued

Date	MALA- OXON WATER FLTRD REC (UG/L) (61652)	MALA- THION, DIS- SOLVED (UG/L) (39532)	MCPA, WATER, FLTRD, GF 0.7U REC (UG/L) (38482)	MCPB, WATER, FLTRD, GF 0.7U REC (UG/L) (38487)	META- LAXYL WATER FLTRD REC (UG/L) (61596)	METAL- AXYL WATER FLTRD REC (UG/L) (50359)	METHI- DATHION WATER FLTRD REC (UG/L) (61598)	METHIO- CARB, WATER, FLTRD, GF 0.7U REC (UG/L) (38501)	METH- OMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (49296)	METHYL AZIN- PHOS WAT FLT GF, REC (UG/L) (82686)	METHYL PARA- THION WAT FLT GF, REC (UG/L) (82667)	METO- LACHLOR WATER DISSOLV (UG/L) (39415)	METRI- BUZIN WATER DISSOLV (UG/L) (82630)
OCT													
18...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	<.013	<.006
NOV													
13...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.002	<.006
DEC													
12...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	<.013	<.006
JAN													
17...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	<.013	<.006
FEB													
13...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	<.013	<.006
27...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	<.013	<.006
MAR													
14...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.004n	<.006
28...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.008n	.008
APR													
04...	--	<.027	<.11	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.007n	<.006
09...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.006n	<.006
17...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.007n	<.006
21...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.007n	<.006
MAY													
02...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.012n	<.006
07...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.004n	<.006
16...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.004n	<.006
31...	<.008	<.027	<.02	<.01	<.005	<.02	<.006	<.008	<.004	<.050	<.006	E.006	<.006
JUN													
05...	<.008	<.027	<.02	<.01	<.005	<.02	<.006	<.008	<.004	<.050	<.006	E.008	<.006
13...	<.008	<.027	<.02	<.01	<.005	<.02	<.006	<.008	<.004	<.050	<.006	E.007n	<.006
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.008	<.027	<.02	<.01	<.005	<.02	<.006	<.008	<.004	<.050	<.006	E.006n	<.006
JUL													
11...	<.008	<.027	<.02	<.01	<.005	<.02	<.006	<.008	<.004	<.050	<.006	E.007	<.006
23...	<.008	<.027	<.02	<.01	<.005	<.02	<.006	<.008	<.004	<.050	<.006	.019	<.006
AUG													
07...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.005n	<.006
22...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.007n	<.006
SEP													
05...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.007n	<.006
17...	--	<.027	<.02	<.01	--	<.02	--	<.008	<.004	<.050	<.006	E.012n	<.006

02350080 LIME CREEK NEAR COBB, GA—continued

Date	MET-SUL-FURON METHYL WAT FLT (UG/L) (61697)	MOL-INATE WATER FLTRD 0.7 U GF, REC (UG/L) (82671)	MYCLO-BUTANIL WATER FLTRD (UG/L) (61599)	NAPROP-AMIDE WATER FLTRD 0.7 U GF, REC (UG/L) (82684)	NEB-URON, WATER, FLTRD, GF 0.7U REC (UG/L) (49294)	NICOSUL FURON WATER FLTRD REC (UG/L) (50364)	NORFLUR AZON, WATER, FLTRD, GF 0.7U REC (UG/L) (49293)	O-ETHYL O-METHY S-PROPY _HIOATE WAT FLT REC (UG/L) (61660)	ORY-ZALIN, WATER, FLTRD, GF 0.7U REC (UG/L) (49292)	OXAMYL, WATER, FLTRD, GF 0.7U REC (UG/L) (38866)	OXY-FLUOR-FEN WATER FLTRD REC (UG/L) (61600)	P,P' DDE DISSOLV (UG/L) (34653)	PARA- OXON ETHYL WATER FLTRD REC (UG/L) (61663)
OCT													
18...	<.03	<.002	--	<.007	<.01	M	M	--	<.02	<.01	--	<.003	--
NOV													
13...	<.03	<.002	--	<.007	<.01	<.01	<.02	--	<.02	<.01	--	<.003	--
DEC													
12...	<.03	<.002	--	<.007	<.01	<.01	E.01m	--	<.02	<.01	--	<.003	--
JAN													
17...	<.03	<.002	--	<.007	<.01	<.01	<.02	--	<.02	<.01	--	<.003	--
FEB													
13...	<.03	<.002	--	<.007	<.01	<.01	E.01m	--	<.02	<.01	--	<.003	--
27...	<.03	<.002	--	<.007	<.01	<.01	Mm	--	<.02	<.01	--	<.003	--
MAR													
14...	<.03	<.002	--	<.007	<.01	<.01	E.01m	--	<.02	<.01	--	<.003	--
28...	<.03	<.002	--	.026	<.01	<.01	E.01	--	<.02	<.01	--	E.002m	--
APR													
04...	<.03	<.002	--	<.007	<.01	<.01	E.01	--	<.02	<.01	--	<.003	--
09...	<.03	<.002	--	<.007	<.01	<.01	<.02	--	<.02	<.01	--	<.003	--
17...	<.03	<.002	--	<.007	<.01	<.01	E.01	--	<.02	<.01	--	<.003	--
21...	<.03	<.002	--	<.007	<.01	<.01	E.01	--	<.02	<.01	--	<.003	--
MAY													
02...	<.03	<.002	--	<.007	<.01	<.01	E.01	--	<.02	<.01	--	<.003	--
07...	<.03	<.002	--	<.007	<.01	<.01	M	--	<.02	<.01	--	<.003	--
16...	<.03	<.002	--	<.007	<.01	<.01	E.01	--	<.02	<.01	--	<.003	--
31...	<.03	<.002	<.008	<.007	<.01	<.01	<.02	<.008	<.02	<.01	<.007	<.003	<.008
JUN													
05...	<.03	<.002	<.008	<.007	<.01	<.01	<.02	<.008	<.02	<.01	<.007	<.003	<.008
13...	<.03	<.002	<.008	<.007	<.01	<.01	<.02	<.008	<.02	<.01	<.007	<.003	<.008
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.03	<.002	<.008	<.007	<.01	<.01	<.02	<.008	<.02	<.01	<.007	<.003	<.008
JUL													
11...	<.03	<.002	<.008	<.007	<.01	<.01	<.02	<.008	<.02	<.01	<.007	<.003	<.008
23...	<.03	<.002	<.008	<.007	<.01	<.01	E.02	<.008	<.02	<.01	<.007	<.003	<.008
AUG													
07...	<.03	<.002	--	<.007	<.01	<.01	<.02	--	<.02	<.01	--	<.003	--
22...	<.03	<.002	--	<.007	<.01	<.01	E.01	--	<.02	<.01	--	<.003	--
SEP													
05...	<.03	<.002	--	<.007	<.01	<.01	<.02	--	<.02	<.01	--	<.003	--
17...	<.03	<.002	--	<.007	<.01	<.01	M	--	<.02	<.01	--	<.003	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	PARA- OXON METHYL WATER FLTRD REC (UG/L) (61664)	PARA- THION, DIS- SOLVED (UG/L) (39542)	PEB- ULATE WATER FILTRD GF, REC (UG/L) (82669)	PENDI- METH- ALIN WAT FLT GF, REC (UG/L) (82683)	PER- METHRIN CIS WAT FLT GF, REC (UG/L) (82687)	PHORATE OXON WATER FLTRD REC (UG/L) (61666)	PHORATE WATER FLTRD 0.7 U GF, REC (UG/L) (82664)	PHOSMET OXON WATER FLTRD REC (UG/L) (61668)	PHOSMET WATER FLTRD REC (UG/L) (61601)	PHOSTE- BUPIRIM WATER FLTRD REC (UG/L) (61602)	PIC- LORAM, WATER, GF 0.7U FLTRD, REC (UG/L) (49291)	PRO- FENOFOS WATER FLTRD REC (UG/L) (61603)	PRO- METON, WATER, DISS, REC (UG/L) (04037)
OCT													
18...	--	<.007	<.002	<.010	<.006	--	<.011	--	--	--	<.02	--	<.01
NOV													
13...	--	<.007	<.002	<.010	<.006	--	<.011	--	--	--	<.02	--	<.01
DEC													
12...	--	<.007	<.002	<.010	<.006	--	<.011	--	--	--	<.02	--	<.01
JAN													
17...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
FEB													
13...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
27...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
MAR													
14...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
28...	--	<.010	<.004	<.022	.014	--	<.011	--	--	--	<.02	--	.05
APR													
04...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
09...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
17...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
21...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
MAY													
02...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
07...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
16...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
31...	<.03	<.010	<.004	<.022	<.006	<.10	<.011	<.06	<.008	<.005	<.02	<.006	<.01
JUN													
05...	<.03	<.010	<.004	<.022	<.006	<.10	<.011	<.06	<.008	<.005	<.02	<.006	<.01
13...	<.03	<.010	<.004	<.022	<.006	<.10	<.011	<.06	<.008	<.005	<.02	<.006	<.01
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.03	<.010	<.004	<.022	<.006	<.10	<.011	<.06	<.008	<.005	<.02	<.006	<.01
JUL													
11...	<.03	<.010	<.004	<.022	<.006	<.10	<.011	<.06	<.008	<.005	<.02	<.006	<.01
23...	<.03	<.010	<.004	<.022	<.006	<.10	<.011	<.06	<.008	<.005	<.02	<.006	<.01
AUG													
07...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
22...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
SEP													
05...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01
17...	--	<.010	<.004	<.022	<.006	--	<.011	--	--	--	<.02	--	<.01

02350080 LIME CREEK NEAR COBB, GA--continued

Date	PRO-METRYN, WATER, DISS, REC (UG/L) (04036)	PRON-AMIDE WATER, FLTRD 0.7 U GF, REC (UG/L) (82676)	PROPA-CHLOR, WATER, DISS, REC (UG/L) (04024)	PRO-PANIL WATER, FLTRD 0.7 U GF, REC (UG/L) (82679)	PRO-PARGITE WATER, FLTRD 0.7 U GF, REC (UG/L) (82685)	PRO-PROPET-AMPHOS WATER, FLTRD REC (UG/L) (61604)	PRO-PHAM, WATER, FLTRD, GF 0.7U REC (UG/L) (49236)	PRO-ICONA-ZOLE, WATER, FLTRD REC (UG/L) (50471)	PRO-POXUR, WATER, FLTRD, GF 0.7U REC (UG/L) (38538)	SIDURON WATER, FLTRD REC (UG/L) (38548)	SI-MAZINE, WATER, DISS, REC (UG/L) (04035)	SULFO-MET-RURON METHYL WTR FLT REC (UG/L) (50337)	SULFO-TEPP WATER, FLTRD REC (UG/L) (61605)
OCT													
18...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.011	<.009	--
NOV													
13...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.011	<.009	--
DEC													
12...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.011	<.009	--
JAN													
17...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--
FEB													
13...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--
27...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--
MAR													
14...	--	<.004	<.010	<.011	<.02	--	<.010	<.02v	<.008	<.02	.014	<.009	--
28...	--	<.004	<.010	E.009n	E.01n	--	<.010	<.02	<.008	<.02	.113	<.009	--
APR													
04...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	.061	<.009	--
09...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	.062	<.009	--
17...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	.086	<.009	--
21...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	.094	<.009	--
MAY													
02...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	.044	<.009	--
07...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	.012	<.009	--
16...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	E.004n	<.009	--
31...	<.005	<.004	<.010	<.011	<.02	<.004	<.010	<.02	<.008	<.02	<.005	<.009	<.003
JUN													
05...	<.005	<.004	<.010	<.011	<.02	<.004	<.010	<.02	<.008	<.02	<.005	<.009	<.003
13...	E.003	<.004	<.010	<.011	<.02	<.004	<.010	<.02	<.008	<.02	<.005	<.009	<.003
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	.006	<.004	<.010	<.011	<.02	<.004	<.010	<.02	<.008	<.02	<.005	<.009	<.003
JUL													
11...	.298	<.004	<.010	<.011	<.02	<.004	<.010	<.02	<.008	<.02	<.005	<.009	<.003
23...	.045	<.004	<.010	<.011	<.02	<.004	<.010	<.02	<.008	<.02	<.005	<.009	<.003
AUG													
07...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--
22...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--
SEP													
05...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--
17...	--	<.004	<.010	<.011	<.02	--	<.010	<.02	<.008	<.02	<.005	<.009	--

02350080 LIME CREEK NEAR COBB, GA--continued

Date	SUL- PROFOS WATER FLTRD REC (UG/L) (38716)	TEBUPIR IMPHOS OXYGEN ANALOG WAT FLT REC (UG/L) (61669)	TEBU- THIURON WATER FLTRD 0.7 U GF, REC (UG/L) (82670)	TEFLU- THRIN METAB- OLITE R119364 FLT REC (UG/L) (61671)	TEFLU- THRIN METAB- OLITE R152912 FLT REC (UG/L) (61672)	TEFLU- THRIN WATER FLTRD REC (UG/L) (61606)	TEME- PHOS WATER FLTRD REC (UG/L) (61607)	TER- BACIL, WATER, DISS, REC (UG/L) (04032)	TER- BACIL WATER FLTRD 0.7 U GF, REC (UG/L) (82665)	TER- BUFOS WATER FLTRD 0.7 U GF, REC (UG/L) (82675)	TER- O-ANA- WAT FLT LOGUE REC (UG/L) (61674)	TER- BUTHYL- AZINE, DISS, REC (UG/L) (04022)	THIO- BENCARB WATER FLTRD 0.7 U GF, REC (UG/L) (82681)
OCT													
18...	--	--	E.006	--	--	--	--	<.010	<.034	<.02	--	--	<.005
NOV													
13...	--	--	E.004	--	--	--	--	<.010	<.034	<.02	--	--	<.005
DEC													
12...	--	--	E.01	--	--	--	--	<.010	<.034	<.02	--	--	<.005
JAN													
17...	--	--	E.01	--	--	--	--	<.010	<.034	<.02	--	--	<.005
FEB													
13...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--m	<.005
27...	--	--	<.02	--	--	--	--	<.010	<.034	<.02	--	--m	<.005
MAR													
14...	--	--	<.02	--	--	--	--	<.010	<.034	<.02	--	--m	<.005
28...	--	--	.12	--	--	--	--	<.010	<.034	<.02	--	--m	<.005
APR													
04...	--	--	<.02	--	--	--	--	<.010	<.034	<.02	--	--	<.005
09...	--	--	<.02	--	--	--	--	<.010	<.034	<.02	--	--	<.005
17...	--	--	<.02	--	--	--	--	<.010	<.034	<.02	--	--	<.005
21...	--	--	<.02	--	--	--	--	<.010	<.034	<.02	--	--	<.005
MAY													
02...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005
07...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005
16...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005
31...	<.02	<.006	<.02	<.02	<.01	<.008	<.3	<.010	<.034	<.02	<.07	<.01	<.005
JUN													
05...	<.02	<.006	E.01	<.02	<.01	<.008	<.3	<.010	<.034	<.02	<.07	<.01	<.005
13...	<.02	<.006	E.01n	<.02	<.01	<.008	<.3	<.010	<.034	<.02	<.07	<.01	<.005
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.02	<.006	E.01n	<.02	<.01	<.008	<.3	<.010	<.034	<.02	<.07	<.01	<.005
JUL													
11...	<.02	<.006	E.01	<.02	<.01	<.008	<.3	<.010	<.034	<.02	<.07	<.01	<.005
23...	<.02	<.006	<.02	<.02	<.01	<.008	<.3	<.010	<.034	<.02	<.07	<.01	<.005
AUG													
07...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005
22...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005
SEP													
05...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005
17...	--	--	E.01n	--	--	--	--	<.010	<.034	<.02	--	--	<.005

02350080 LIME CREEK NEAR COBB, GA--continued

Date	TRANS-CARBOXYATE WATER FLTRD REC (UG/L) (79843)	TRANS-PROPI-CONA-ZOLE WAT FLT REC (UG/L) (79847)	TRIAL-LATE WATER 0.7 U FLTRD (UG/L) (82678)	TRI-BENURON METHYL WATER FLTRD (UG/L) (61159)	TRIBU-PHOS WATER FLTRD (UG/L) (61610)	TRI-CLOPYR, WATER, GF 0.7U REC (UG/L) (49235)	TRI-FLUR-ALIN WAT FLT 0.7 U REC (UG/L) (82661)	UREA 3(4-CHLOR OPHENYL METHYL WAT FLT REC (UG/L) (61692)	Z-DI-METHO-MORPH WATER FLTRD (UG/L) (79845)	DICHLOR VOS, WATER REC (UG/L) (38775)	SED. SUSP. SIEVE DIAM. % FINER THAN .062 MM (70331)	SEDI-MENT, DIS-CHARGE, SUS-PENDEDED (MG/L) (80154)	SEDI-MENT, DIS-SUS-PENDEDED (T/DAY) (80155)
OCT													
18...	--	--	<.002	<.009	--	E.01	<.009	<.02	--	--	79	10	.30
NOV													
13...	--	--	<.002	<.009	--	<.02	<.009	<.02	--	--	80	10	.35
DEC													
12...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	59	24	1.9
JAN													
17...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	95	34	2.6
FEB													
13...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	86	9.0	.70
27...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	77	11	.59
MAR													
14...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	95	14	2.2
28...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	94	10	1.3
APR													
04...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	93	12	1.4
09...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	95	11	.77
17...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	91	17	2.1
21...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	83	18	2.1
MAY													
02...	--	--	<.002	--u	--	<.02	E.001t	<.02	--	--	95	17	.87
07...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	95	13	.39
16...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	95	11	.24
31...	<.03	<.01	<.002	--u	<.004	<.02	E.005	<.02	<.05	<.01	98	13	.24
JUN													
05...	<.03	<.01	<.002	--u	<.004	<.02	<.009	<.02	<.05	<.01	98	12	.17
13...	<.03	<.01	<.002	--u	<.004	<.02	<.009	<.02	<.05	<.01	97	13	.27
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
18...	--	--	--	--	--	--	--	--	--	--	--	--	--
26...	<.03	<.01	<.002	--u	<.004	<.02	<.009	<.02	<.05	<.01	96	16	.35
JUL													
11...	<.03	<.01	<.002	--u	<.004	<.02	<.009	<.02	<.05	<.01	97	15	.14
23...	<.03	<.01	<.002	--u	<.004	<.02	.010	<.02	<.05	<.01	97	17	.55
AUG													
07...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	89	17	.34
22...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	--	--	--
SEP													
05...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	93	13	.22
17...	--	--	<.002	--u	--	<.02	<.009	<.02	--	--	95	17	1.3

02350080 LIME CREEK NEAR COBB, GA--continued

Date	SAMPLE PURPOSE CODE (71999)	SAMPLER TYPE (CODE) (84164)
OCT		
18...	15.00	3070
NOV		
13...	15.00	3070
DEC		
12...	15.00	3045
JAN		
17...	15.00	3045
FEB		
13...	15.00	3045
27...	15.00	3045
MAR		
14...	15.00	3045
28...	15.00	3045
APR		
04...	15.00	3045
09...	15.00	3045
17...	15.00	3045
21...	15.00	3045
MAY		
02...	15.00	3045
07...	15.00	3045
16...	15.00	3070
31...	15.00	3070
JUN		
05...	15.00	3070
13...	15.00	3070
18...	10.00	--
18...	--	--
26...	15.00	3070
JUL		
11...	15.00	3070
23...	15.00	3070
AUG		
07...	15.00	3070
22...	15.00	3070
SEP		
05...	15.00	3070
17...	15.00	3045

Remark codes used in this report:

< -- Less than
> -- Greater than
E -- Estimated value
M -- Presence verified, not quantified
U -- Analyzed for, not detected

Value qualifier codes used in this report:

m -- Highly var comp using method, ? prec
n -- Below the NDV
t -- Below the long-term MDL
v -- Analyte detected in laboratory blank

Null value qualifier codes used in this report:

i -- Required sample type not received
m -- Results sent by separate memo
u -- Unable to determine matrix interference